Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	295	"ecdysone receptor" and "ligand binding domain"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/14 13:00
L2	481	"retinoid x receptor" and "ligand binding domain"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/14 13:02
L3	113	L1 and L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/14 13:04
L4	13312	"two hybrid"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/14 13:04
L5	37	L3 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/02/14 13:05

	FILE 'CAPLU	JS, MEDLINE,	EMBASE,	BIOSIS, SCISEARCH, AGRICOLA' ENTERED AT
	15:20:47 ON	N 14 FEB 200	6	
L1	0	SEA ABB=ON	PLU=ON	"ECDYSONE LIGAND BIND? DOMAIN" (P) "RXR
		LIGAND BIND	? DOMAIN	" (P) TRANSACTIV?
L2	0	SEA ABB=ON	PLU=ON	"ECDYSONE LIGAND BIND? DOMAIN" (P)
		TRANSACTIV?		
L3				"ECDYSONE LIGAND BIND? DOMAIN"
L4	5	SEA ABB=ON	PLU=ON	"ECDYSONE LIGAND BINDING DOMAIN"
L5	1727	SEA ABB=ON	PLU=ON	"ECDYSONE RECEPTOR"
L6	_	SEA ABB=ON		
L7	1441	SEA ABB=ON	PLU=ON	"RETINOID X RECEPTOR" AND "LIGAND BINDING
)	DOMAIN"	•	
L8	•	SEA ABB=ON		L6 AND L7
L9	-			L4 AND TRANSACTIV?
L10				TWO (S) HYBRID OR THREE (S) HYBRID
L11		SEA ABB=ON		
L12	1194	SEA ABB=ON	PLU=ON	"GENE SWITCH"
L13	0	SEA ABB=ON		
L14	1	DUP REM L9	(4 DUPLI	CATES REMOVED)
		D L14 IBIB	ABS	